

Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)			Complete if Known 10/684,707		
			Application No.	10/648,707	
			Filing Date:	10-14-03	
			First Named Inventor	Kellogg et al.,	
			Group Art Unit		
			Examiner Name		
Sheet	4	of	6	Attorney Docket No.	95,1408-TTT

10/684,707
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OTHER DOCUMENTS -- NON PATENT LITERATURE DOCUMENTS				
Examiner Initials*	Cite No.	Include name of author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²	
	78	Anderson, "Analytical Techniques for Cell Fractions" (1968), <i>Anal. Biochem.</i> , 28: 545-562		
	79	Aoki et al., "Electrochemical Response at Microarray Electrodes in Flowing Streams and Determination of Catecholamines", (1990), <i>Anal. Chem.</i> , 62: 2206-2210		
	80	Arquint et al., "Micromachined Analyzers on a Silicon Chip", (September 1984), <i>Clinical Chemistry</i> , Vol. 40, No. 9, pp. 1805-1809.		
	81	Ballantine et al., "Surface Acoustic Wave", (June 1989), <i>Anal. Chem.</i> , 61/11: pp. 704-715.		
	82	Bertrand et al., "A One-Step Determination of Serum 5'-nucleotidase using a centrifugal Analyzer", (1982), <i>Clinica Chimica Acta</i> , 119: 275-284.		
	83	Blackburn et al., "Electrochemiluminescence Detection for Development of Immunoassays and DNA Probe Assays for Clinical Diagnostics" (1991), <i>Clin. Chem.</i> , 37/9: 1534-1539.		
	84	Bor Fuh et al., "Isolation of Human Blood Cells, Platelets, and Plasma Proteins by Centrifugal SPLIT Fractionation", (1995), <i>Biotechnol. Prog.</i> , 11: 14-20.		
	85	Burtis et al., "Optimization and Analytical Application of the Technique of Dynamic Introduction of Liquids into Centrifugal Analyzers", (1974), <i>Clin. Chem.</i> , 20: 932-941.		
	86	Burtis et al., "Development of a Multipurpose Optical System for Use with a Centrifugal Fast Analyzer", (1975), <i>Clin. Chem.</i> , 21/9: 1225-1233.		
	87	Cho et al., "Development of a Multichannel Electrochemical Centrifugal Analyzer" (1982), <i>Clin. Chem.</i> , 28/9: 1961-1965.		
	88	Collison et al., "Chemical Sensors for Bedside Monitoring of Critically Ill Patients" (April 1990), <i>Anal. Chem.</i> , 62/7: pp. 425-437.		
	89	Columbus et al., "Architextured Fluid Management of Biological Liquids", (1987), <i>Clin. Chem.</i> , 33/9: 1531-1537.		
	90	Dessy, "Waveguides as Chemical Sensors", (October 1989), <i>Anal. Chem.</i> , 61/19: 1079-1094		
	91	Ekins et al., "Multianalyte Microspot Immunoassay. The microanalytical 'compact disk' of the future", (1992), <i>Ann. Biol. Clin.</i> , 50: 337-353.		
Examiner Signature	/P. Kathryn Wright/			Date Considered 04/10/2008

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MWS
6/9/06

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	92	Esashi et al., "Anodic Bonding for Integrated Capacitive Sensors" (July 1992), Proc. Micro. Electro Mechanical Systems, 11: 43-48.			
	93	Foucault, "Countercurrent Chromatography" (1991), Anal. Chem., 63:			
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	98	Heineman, "Biosensors Based on Polymer Networks Formed by Gamma Irradiation Crosslinking", (1993), App. Biochem. Biotech., 41: 87-97.			
	99	Ikada, "Surface Modification of Polymers for Medical Applications", (1994), Biomaterials, 15/10: 725-736.			
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	101	Lee et al., "Automated System for Fractionation of Blood Samples" (1978), Clin. Chem., 24/8: 1361-1365.			
	102	Linlin et al., "Development of a Centrifuge Ball Viscometer for Polymer Melts", (1994), Rev. Sci. Instrum., 65/12: 3823-3828.			
	103	Nakagawa et al., "A Micro Chemical Analyzing System Integrated on a Silicon Wafer", Proc. IEEE Workshop of Micro Electro Mechanical Systems, pp.89.			
	104	Poole et al., "Instrumental Thin-Layer Chromatography", (January 1994), Anal. Chem., 66/1: 27A-37A.			
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	105	Reijenga et al., "Effect of Electroosmosis on Detection in Isotachopheresis", (1983), J. Chromatography, 260: 241-254.	
	106	Renoe et al., "A Versatile Minidisc Module for a Centrifugal Analyzer" (1974), Clin. Chem., 20/8:955-960.	
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	108	Schembri et al., "Portable Simultaneous Multiple Analyte Whole-Blood Analyzer for Point-of-Care Testing" (1992), Clin. Chem., 38/5: 1665-1670	
	109	Shoji & Esashi, "Micro flow cell for blood gas analysis realizing very small sample volume" (1992), Sensors and Actuators, B8: 205-208.	
	110	Wilding et al., "Manipulation and Flow of Biological Fluids in Straight Channels Micromachined in Silicon" (1994), Automat. Analyt. Tech., 40: 43-47.	

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